

8 June 2018

Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street SW
Washington, DC 20554

Re: Letter Filing
3.5 GHz SAS and ESC Applications, GN Docket No. 15-319.

Dear Ms. Dortch,

As you know, FCC certification of Citizen Broadband Radio Service Devices (CBSDs) under Part 96 requires demonstrating that a CBSD meets the general and technical requirements for communicating with the Spectrum Access System (SAS). The FCC has stated in the "Licensed Service Rules and Procedures" for Part 96¹ that conformance with the Wireless Innovation Forum (WInnForum) SAS to CBSD Interface Specification (WINNF-TS-0016) as demonstrated by testing against the WInnForum CBSD Test Specification (WINNF-TS-0122) meets this criterion, with a caveat that the test lab is "recognized by WInnForum". Accordingly, the WInnForum is approving FCC accredited test labs to run the WInnForum CBSD tests. Through this letter, we are notifying you that the first four test labs have been designated as "WInnForum CBRS Approved":

- Bureau Veritas Consumer Products Services (Hong Kong) Ltd., Taoyuan Branch, Mobile Communications
- Nokia Global Product Compliance Laboratory
- Sporton International Inc.
- TUV SUD Canada

Other test labs have also applied for approval and we anticipate that they will be announced shortly. Information on the WInnForum CBSD Test Lab Approval Program can be found here:
<https://www.cbbs.wirelessinnovation.org/cbsd-certification-program>.

Pursuant to the Commission's rules, this letter is being filed in the above-referenced docket for inclusion in the public record. Please contact me should you have any questions.

Respectfully submitted,

By /s/:

Lee Pucker
CEO

The Software Defined Radio Forum Inc. doing business as (d/b/a)
The Wireless Innovation Forum

¹ <https://apps.fcc.gov/oetcf/kdb/forms/FTSSearchResultPage.cfm?id=229297&switch=P>

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